```
=> dis his

     (FILE 'HOME' ENTERED AT 13:39:36 ON 07 FEB 2004)

     FILE 'MEDLINE' ENTERED AT 13:39:42 ON 07 FEB 2004
L1      26932 S CHO OR CHINESE(W)HAMSTER(W)OVARY
L2       3907 S L1 AND ANTIBODY
L3        248 S L2 AND GLYCOSYLATION
L4          1 S L3 AND FUCOSE
L5         10 S L3 AND ACETYLGLUCOSAMINE
L6          0 S L3 AND ANTIBODY(W)DEPENDENT SAME CYTOTOXICITY
L7          0 S L3 AND ANTIBODY(W)DEPENDENT(W)CYTOTOXICITY
L8          1 S L3 AND ANTIBODY(W)DEPENDENT(W)CELLULAR(W)CYTOTOXICITY


     FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS, SCISEARCH, WPIDS' ENTERED AT
     13:42:51 ON 07 FEB 2004
L9         55 S L4 OR L5 OR L8
L10        35 DUP REM L9 (20 DUPLICATES REMOVED)

     =>
```

Freeform Search

Database:
- US Pre-Grant Publication Full-Text Database
- US Patents Full-Text Database
- US OCR Full-Text Database
- EPO Abstracts Database
- JPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Term:
```
L5 and (adcc or "antibody dependent cellular
cytotoxicity" or "antibody-dependent cellular
cytotoxicity")
```

Display: `10` Documents in **Display Format:** `CIT` **Starting with Number** `1`

Generate: ○ Hit List ● Hit Count ○ Side by Side ○ Image

[Search] [Clear] [Interrupt]

Search History

DATE: **Saturday, February 07, 2004**   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=OR			
L10	L8 and antibody adj dependent adj cellular adj cytotoxicity	3	L10
L9	L8 and antibody adj dependent adj cytotoxicity	0	L9
L8	L7 and fucose	164	L8
L7	l5 and (cho or "Chinese hamster ovary")	164	L7
L6	L5 and (adcc or "antibody dependent cellular cytotoxicity" or "antibody-dependent cellular cytotoxicity")	7	L6
L5	L4 and fucose	316	L5
L4	L3 and glycosylation	6382	L4
L3	L2 and l1	44503	L3
L2	@pd<20001006	6595957	L2
L1	antibody	67113	L1

END OF SEARCH HISTORY